

Learn about **the experiments funded** in the first round by **folding the origami!**



Better Factory invites European Manufacturing Companies, Designers and Artists, and Technology Suppliers to engage in a set of **one-year collaborative experiments** to redesign manufacturers' product portfolio of customisable products or services.



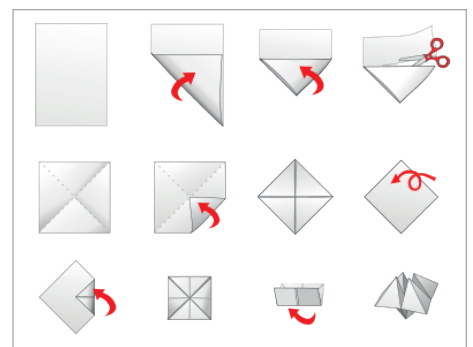
Manufacturing Companies and Mid-Caps will be able to enter new markets with customisable products or services portfolio.



Designers and Artists will be able to create new business models for themselves in the manufacturing field and reach new prospective clients.



Technology Suppliers will be able to reach out to new potential customers and test technologies in real-life situations with low financial risk.





Manufacturing Companies



Artists



Technology Provider

- 1** Innovating a centuries old and highly restrictive **sales process of Parma ham** by introducing digital and data-driven technologies for improved traceability and customized products.
- 2** Across the globe remote design of customized advanced **weighing scales** and customer support through augmented reality visualization.
- 3** Pushing the boundaries of new and circular material **Stone Paper for packaging** and an envelope of new applications. In this experiment, grow tubes will be created for the protection of young trees.
- 4** Developing a state-of-the-art CNC wood production of highly **customised furniture and architecture** using a programming system for automatized process reconfiguration. New designs will be adapted to the wasted material available.
- 5** Testing human-robot coworking in a small, realizing a zero waste, micro robotic factory for individualised **metal products** production.
- 6** Integrated digitalization for improving the working environment of traditionally manual **welded metal doors**. New mechanical and aesthetical designs and functions will be explored.
- 7** Preparing large-scale 3D printing for the age of digital craftsmanship. The manufacturing of **custom recycled plastic** products will be optimized using AI for energy and material-saving.



Capanna Prosciutti
- Italy

Studio De Wilde
- Belgium

Sirmium ERP
- Serbia



Delmac Scales
- Greece

Sara Made
- Netherlands

Bridgewater Labs
- Serbia



Europack
- Bulgaria

Isaac Monte
- Netherlands

Oviso Robotics
- Romania



Fiction Factory
- Netherlands

Jesse Howard
- Netherlands

IAAC
- Spain



Ritherdon
- UK

Nicola Ellis
- UK

Digiotouch OU
- Estonia



Zovos-Eko
- Slovakia

Tomas Libertiny
- Netherlands

Rossum Integration
- Slovakia



The New Raw
- Netherlands

Gareth Neal
- UK

Artific Intelligence
- Finland

EU-wide **experiments** from
12 countries

